

FIGURE 1

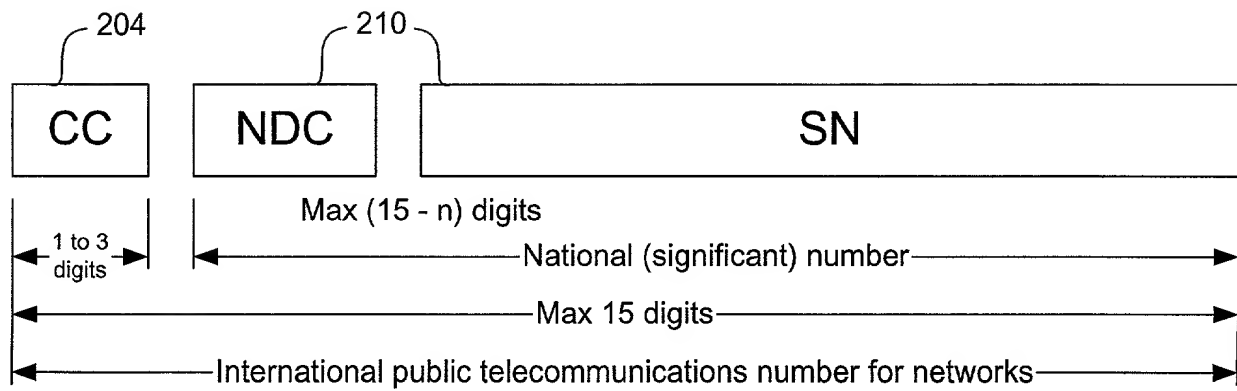


FIGURE 2

FIG. 3 is a block diagram of a translation subsystem 300 in accordance with one embodiment of the present invention. The translation subsystem 300 is configured to receive information from an originating agent information collection 304 and to output information to a terminating agent signalling 328.

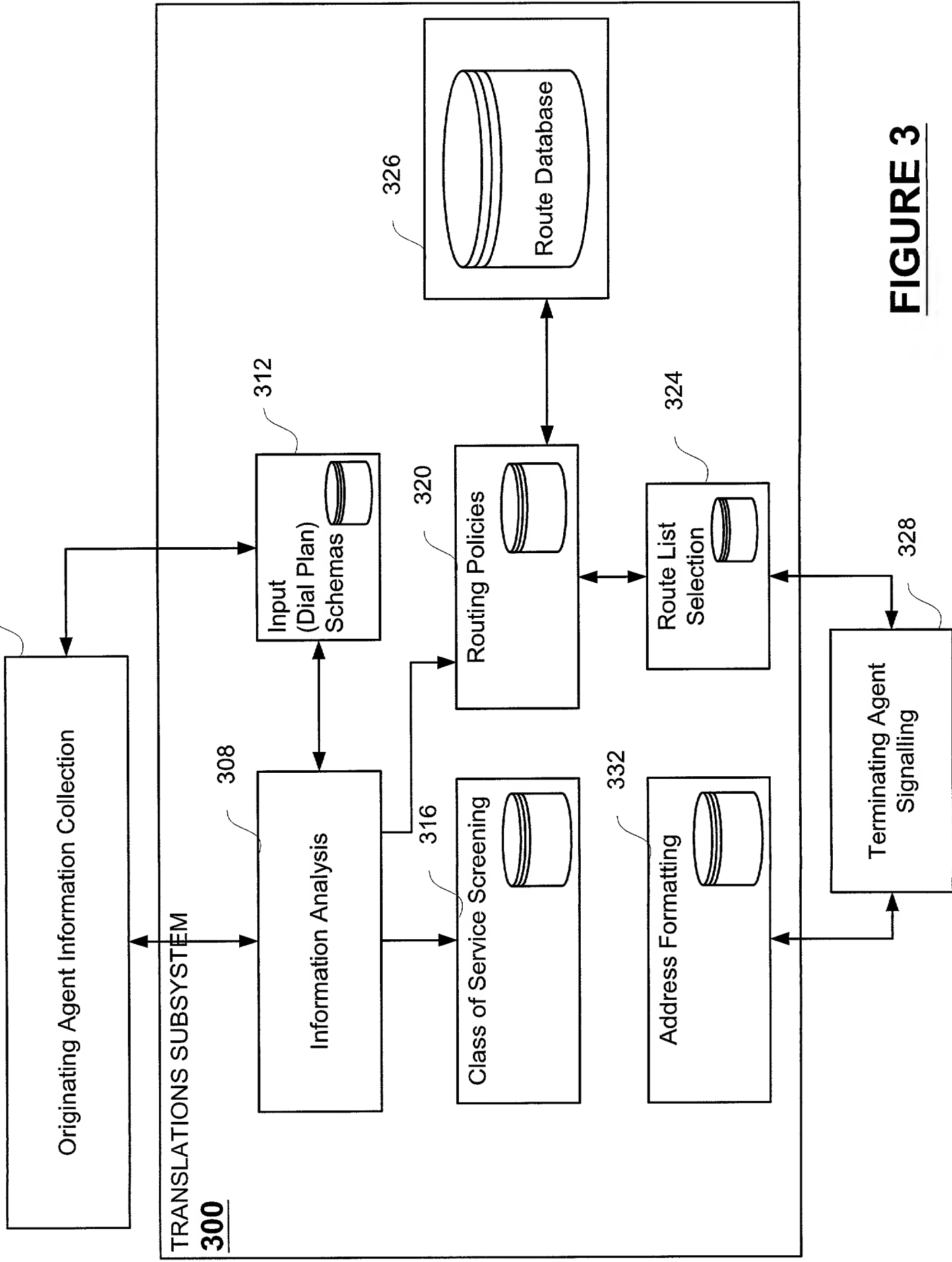


FIGURE 3

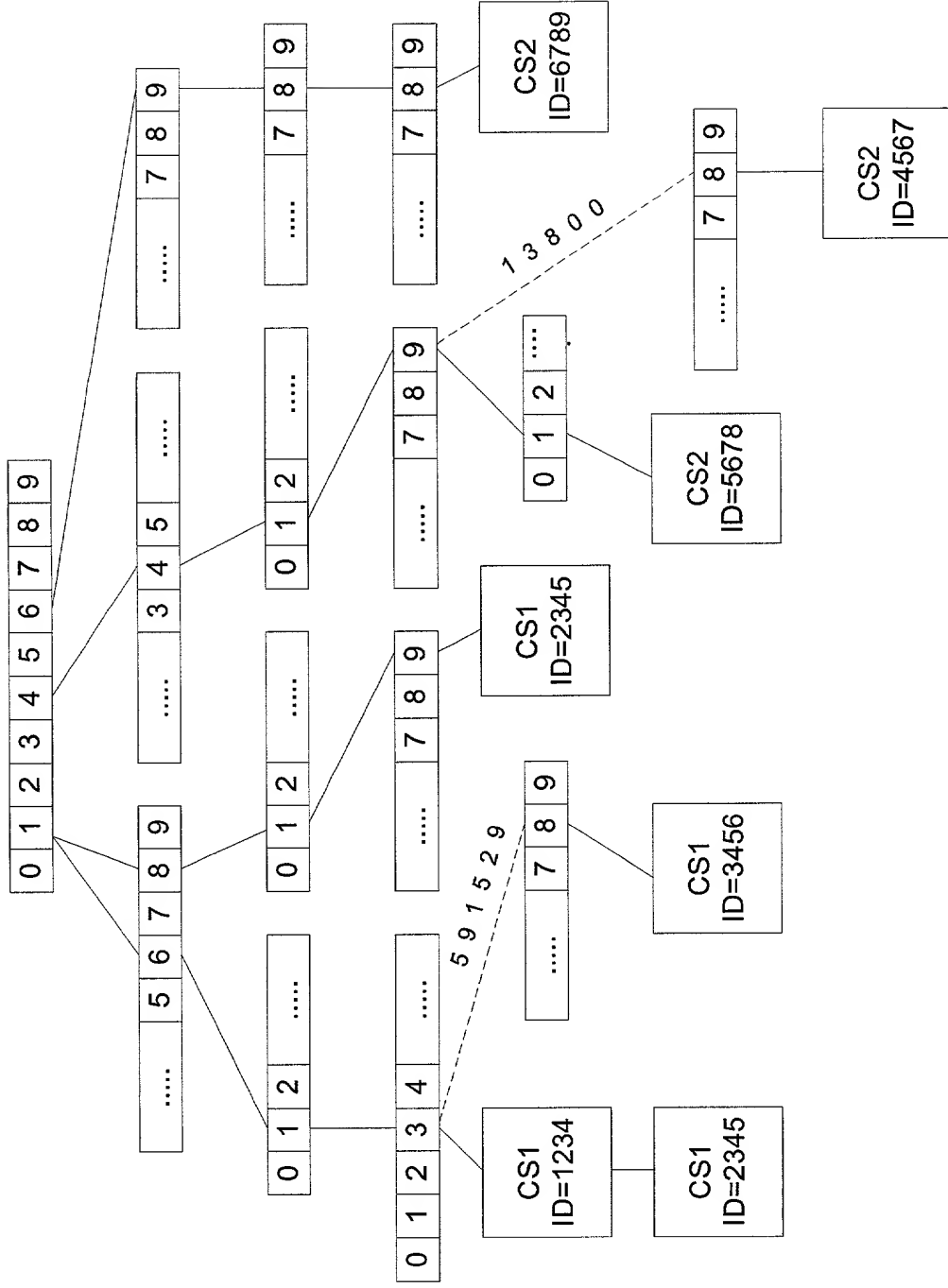
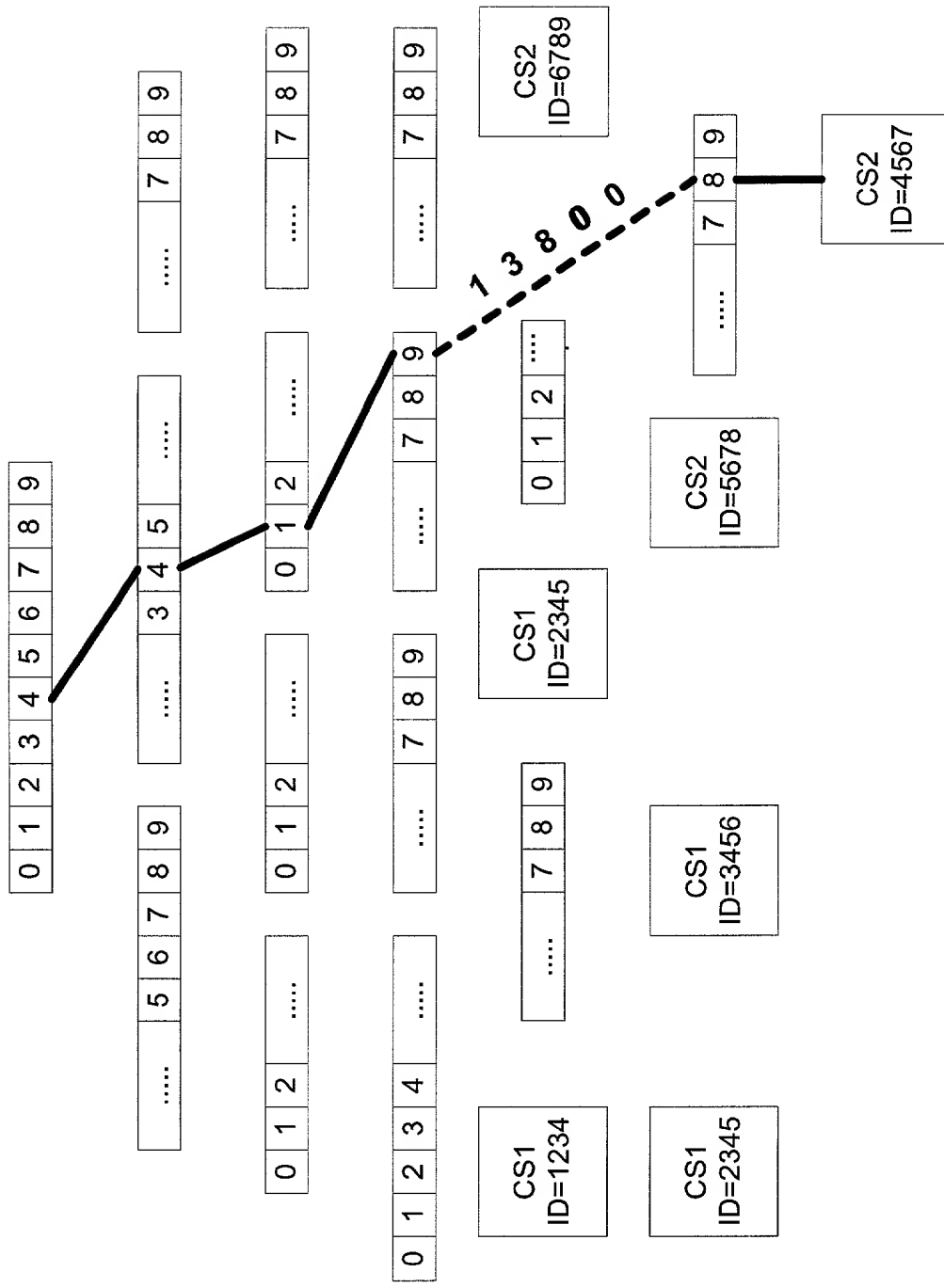


FIGURE 4



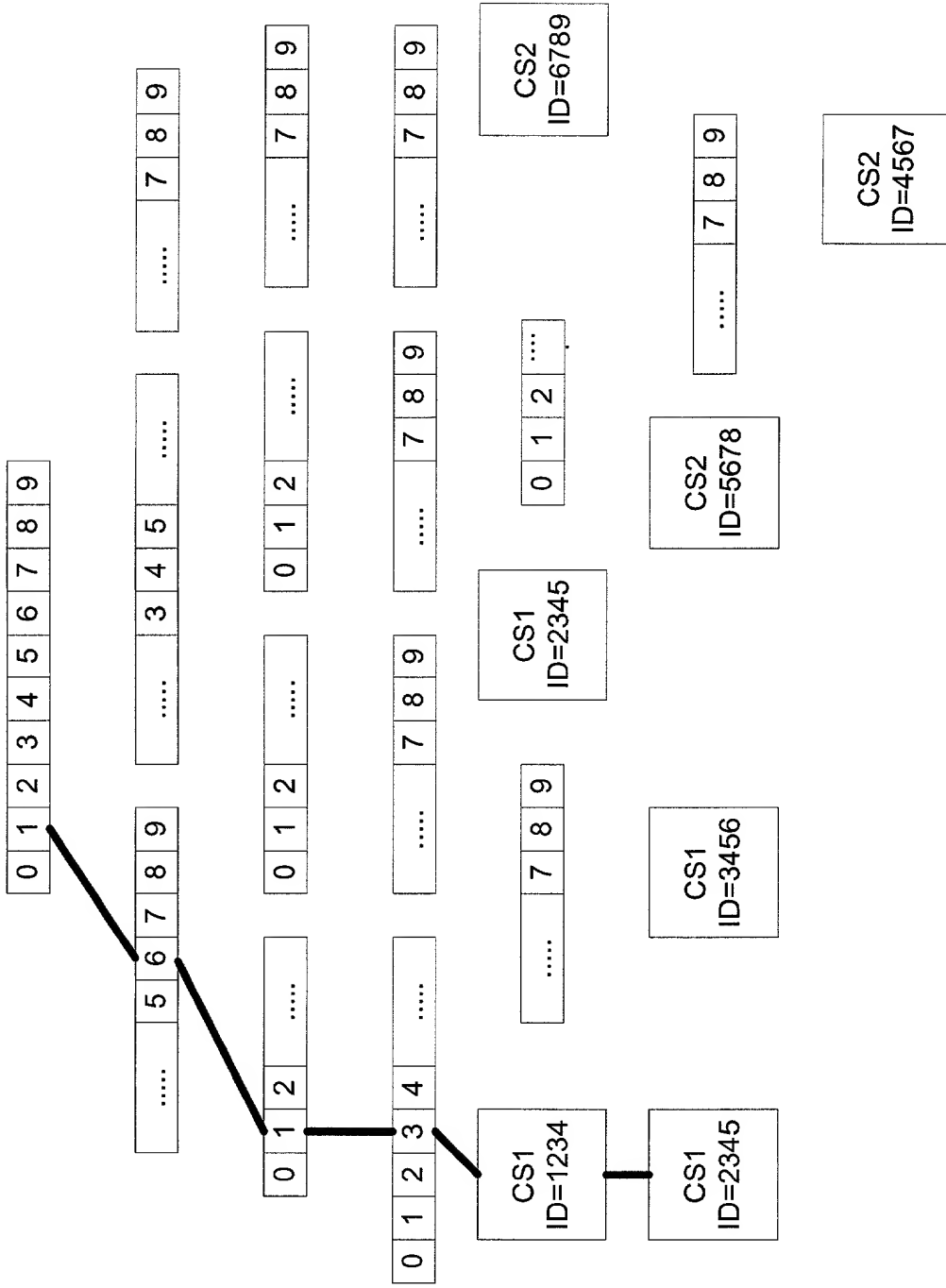


FIGURE 5C

FIGURE 6

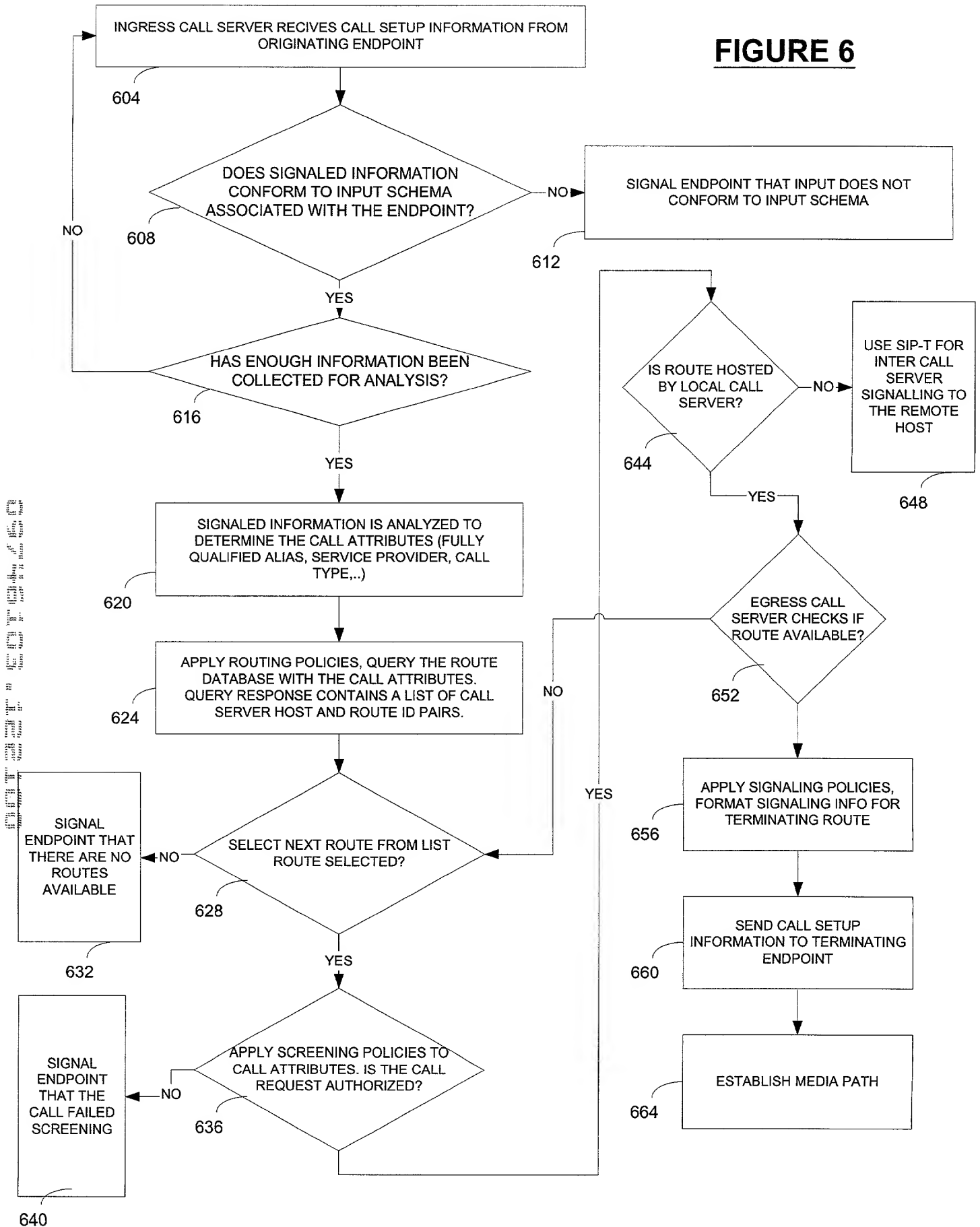


FIGURE 7

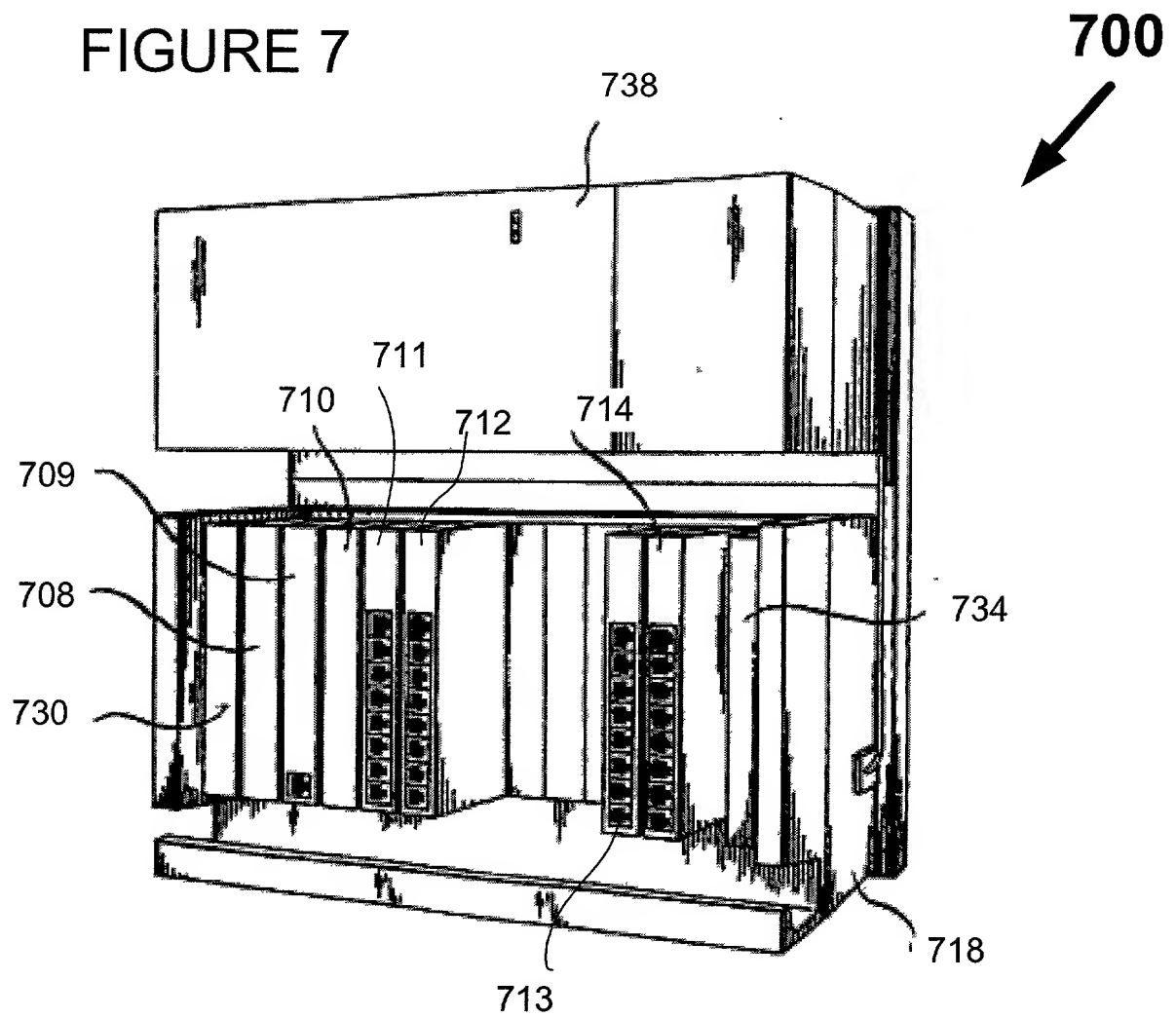


FIGURE 8

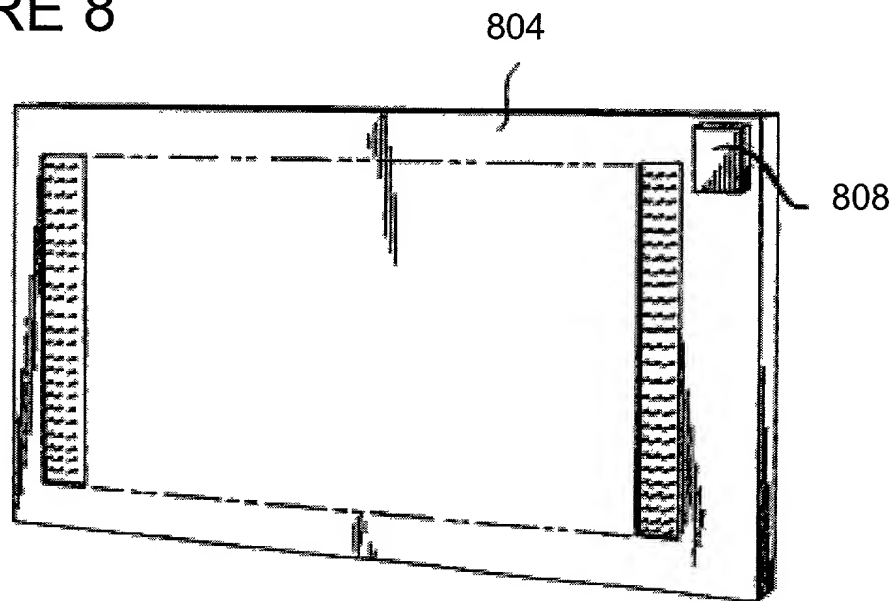


FIG. 9 is a block diagram of a system 900. The system 900 includes a bus 904, a processor 908, operating memory 912, a storage device 920, a removable storage device 924, and a removable storage unit 928. The bus 904 is connected to the processor 908, the operating memory 912, and the storage device 920. The storage device 920 is connected to the removable storage device 924, which includes the removable storage unit 928.

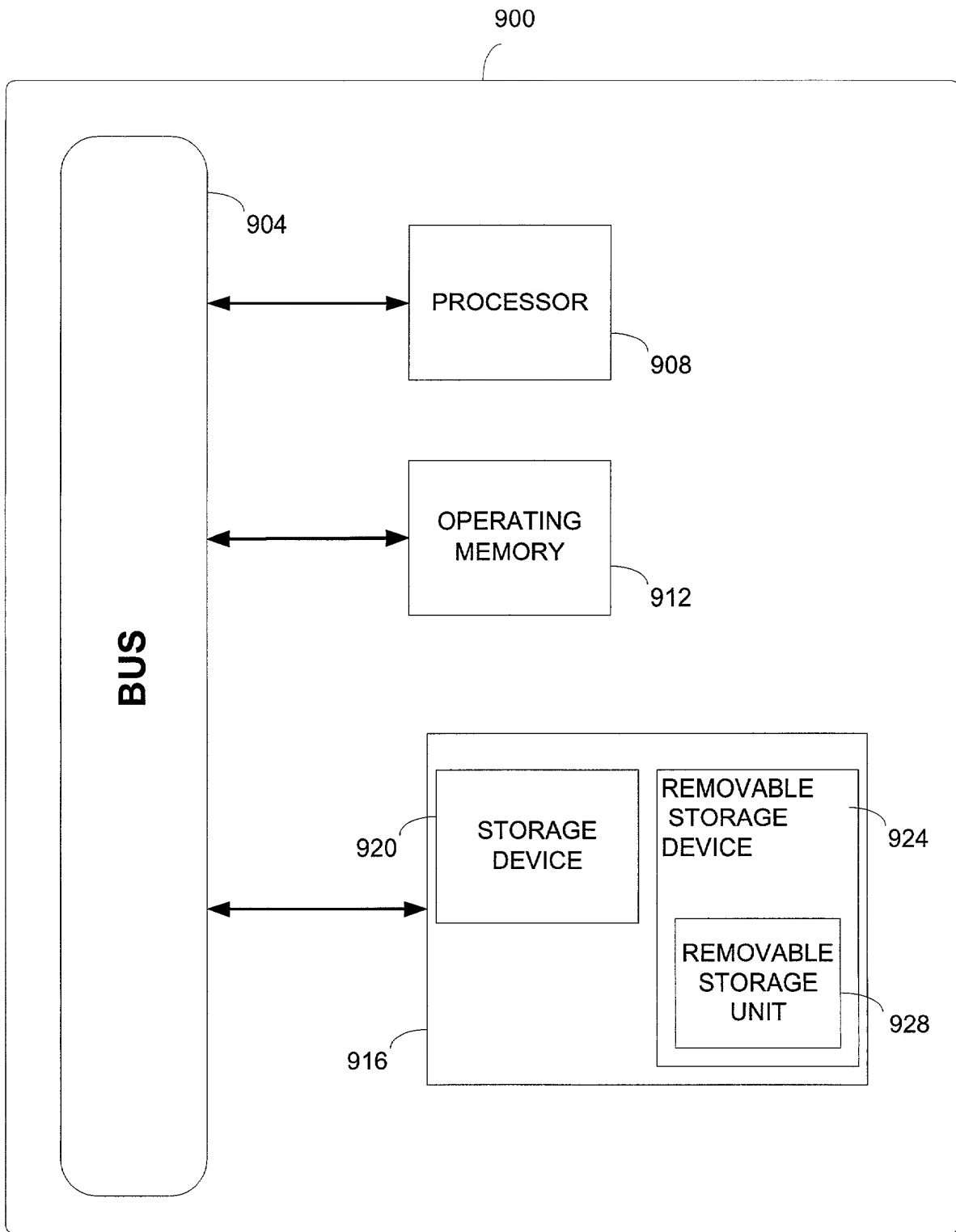


FIGURE 9